# Index of Authors


Aattouri N, Bouras M, Tomé D, Marcos A & Lemonnier D *Oral ingestion of lactic-acid bacteria by rats increases lymphocyte proliferation and interferon-γ production*, DOI: 10.1079/BJN2002527, 367
Abramovich DR, see Haggarty P, 247
Abrams SA, see Griffin IJ, S187
Acheson KJ & Flatt JP *Minor importance of* de novo *lipogenesis on energy expenditure in humans (Nutrition Discussion Forum)*, DOI: 10.1079/BJN2001493, 189
Ackermans MT, see Bisschop PH, 555
Alexy U, Sichert-Hellert W & Kersting M *Fifteen-year time trends in energy and macronutrient intake in German children and adolescents: results of the DONALD study*, DOI: 10.1079/BJN2002572, 595
Almagià AF, see Ivanovic DM, 81
Alquier C, see Salvini S, 211
Andrews FJ & Griffiths RD *Glutamine: essential for immune nutrition in the critically ill*, DOI: 10.1079/BJN2001451, S3
Antoine-Vincent D, see Bernard-Gallon DJ, 281
Ariño J, see Martín-Orúe SM, 533
Axon ATR, see Everett SM, 3

Baker HDR *Science and Civilisation in China, vol. VI, Biology and Biological Technology, part 5. Fermentations and Food Science (Book Review)*, DOI: 10.1079/BJN2001481, 96
Ballard JF, see Dunshea FR, 587
Barbosa FB, Capito K, Kofod H & Thams P *Pancreatic islet insulin secretion and metabolism in adult rats malnourished during neonatal life*, DOI: 10.1079/BJN2001489, 147
Bastian L & Weimann A *Immunonutrition in patients after multiple trauma*, DOI: 10.1079/BJN2001466, S133
Basu TK, Makhani N & Sedgwick G *Niacin (nicotinic acid) in non-physiological doses causes hyperhomocysteineaemia in Sprague–Dawley rats*, DOI: 10.1079/BJN2001486, 115
Bates CJ, Mansoor MA, Gregory J, Pentieva K & Prentice A *Correlates of plasma homocysteine, cysteine and cysteinylglycine in respondents in the British National Diet and Nutrition Survey of Young People Aged 4–18 Years, and a comparison with the Survey of People Aged 65 Years and Over*, DOI: 10.1079/BJN2001479, 71
Bates CJ, see Thane CW, 605
Bates CJ, see Thane CW, 615
Bates MW, see Olson RE, 543
Becker K, see Hoffmann EM, 421
Béghin L, see Rodriguez G, 623
Beilin LJ, see Hodgson JM, 141
Benzie IFF, see Szeto YT, 55
Bernard-Gallon DJ, Vissac-Sabatier C, Antoine-Vincent D, Rio PG, Maurizis J-C, Fustier P & Bignon Y-J *Differential effects of* n*-3 and* n*-6 polyunsaturated fatty acids on* BRCA1 *and* BRCA2 *gene expression in breast cell lines*, DOI: 10.1079/BJN2002522, 281
Biesalski HK, see Erhardt JG, 471
Bignon Y-J, see Bernard-Gallon DJ, 281
Bisschop PH, Ackermans MT, Endert E, Ruiter AFC, Meijer AJ, Kuipers F, Sauerwein HP & Romijn JA *The effect of carbohydrate and fat variation in euenergetic diets on postabsorptive free fatty acid release*, DOI: 10.1079/BJN2002578, 555
Blaut M, Collins MD, Welling GW, Doré J, van Loo J & de Vos W *Molecular biological methods for studying the gut microbiota: the EU human gut flora project*, DOI: 10.1079/BJN2002539, S203
Boeing H, see Schulze MB, 279
Bolton-Smith C, see Thane CW, 605
Bolton-Smith C, see Thane CW, 615
Bonham M, O'Connor JM, Hannigan BM & Strain JJ *The immune system as a physiological indicator of marginal copper status?*, DOI: 10.1079/2002558, 393
Boros M, see Ghyczy M, 94
Bosch EO, see Ivanovic DM, 81
Boschek CB, see Mazurek S, S23
Bouras M, see Aattouri N, 367
Bouteloup-Demange C, see Sinaud S, 131
Boutron-Ruault MC, see Marteau P, S153
Brabec M, see Oehler R, S17
Brandolini M, see Sinaud S, 131
Bremner D, see Nieto R, 357
Brouns F, see Kovacs EMR, 39
Bruse U, see Mast M, 163
Bryden WL, see Muir WI, 579
Buddington KK, see Buddington RK, S231
Buddington RK, Kelly-Quagliana K, Buddington KK & Kimura Y *Nondigestible oligosaccharides and defense functions: lessons learned from animal models*, DOI: 10.1079/BJN2002542, S231
Bülow I, see Rasmussen LB, 61
Burke V, see Hodgson JM, 141
Busserolles J, Rock E, Gueux E, Mazur A, Grolier P & Rayssiguier Y *Short-term consumption of a high-sucrose diet has a pro-oxidant effect in rats*, DOI: 10.1079/BJN2002524, 337
Bussière FI, Gueux E, Rock E, Girardeau J.-P, Tridon A, Mazur A & Rayssiguier Y *Increased phagocytosis and production of reactive oxygen species by neutrophils during magnesium deficiency in rats and inhibition by high magnesium concentration*, DOI: 10.1079/BJN2001498, 107
Butel M-J, Waligora-Dupriet A-J & Szylit O *Oligofructose and experimental model of neonatal necrotising enterocolitis*, DOI: 10.1079/BJN2002540, S213

Calder AG, see Nieto R, 357
Calder PC, Yaqoob P, Thies F, Wallace FA & Miles EA *Fatty acids and lymphocyte functions*, DOI: 10.1079/BJN2001455, S31
Calder PC, see Grimm H, S1
Campos FG, Waitzberg DL, Habr-Gama A, Logullo AF, Noronha IL, Jancar S, Torrinhas RSM & Fürst P *Impact of parenteral* n*-3 fatty acids on experimental acute colitis*, DOI: 10.1079/BJN2001460, S83
Capito K, see Barbosa FB, 147
Cashman KD *Calcium intake, calcium bioavailability and bone health*, DOI: 10.1079/BJN2002534, S169
Chalmers DM, see Everett SM, 3
Chan S-Y, see Hodgson JM, 141
Chao J, see Olson RE, 543
Charbonnier M, see Salvini S, 211
Chen XB, see Prasitkusol P, 561
Chen Z-Y, see Yang L, 253
Cherbut C *Inulin and oligofructose in the dietary fibre concept*, DOI: 10.1079/BJN2002532, S159
Chopra M, see Wright AJA, 21
Christensen B, see Mosdøl A, 261
Chung CS, see Dunshea FR, 587
Collins MD, see Blaut M, S203
Corridan B, see Wright AJA, 21
Coudray C, see Tahiri M, 47

Coussement PAA *Communicating about gut health to the consumer: presenting the BENEO® Programme*, DOI: 10.1079/BJN2002553, S301
Cummings JH & Macfarlane GT *Gastrointestinal effects of prebiotics*, DOI: 10.1079/BJN2002530, S145
Cuthbertson WFJ *Are the effects of dietary fruits and vegetables on human health related to those of chronic dietary restriction on animal longevity and disease?*, DOI: 10.1079/BJN2001503 187

Daneshvar B, see Young JF, 343
Daniel H *Genomics and proteomics: importance for the future of nutrition research*, DOI: 10.1079/BJN2002554, S305
Daubioul C, see Delzenne NM, S255
Davila PM, see Griffin IJ, S187
de Groot WA, see Trautwein EA, 227
Defoort C, see Salvini S, 211
Delzenne NM, Daubioul C, Neyrinck A, Lasa M & Taper HS *Inulin and oligofructose modulate lipid metabolism in animals: review of biochemical events and future prospects*, DOI: 10.1079/BJN2002545, S255
Demaison L, see Meynier A, 447
Demaison-Meloche J, see Meynier A, 447
De Truchis P, see Salomon J, S111
de Vos W, see Blaut M, S203
Doco T, see Tahiri M, 47
Donovan JL, Kasim-Karakas S, German JB & Waterhouse AL *Urinary excretion of catechin metabolites by human subjects after red wine consumption*, DOI: 10.1079/BJN2001482, 31
Donovan JL, Manach C, Rios L, Morand C, Scalbert A & Rémésy C *Procyanidins are not bioavailable in rats fed a single meal containing a grapeseed extract or the procyanidin dimer $B_3$*, DOI: 10.1079/BJN2001517, 299
Doré J, see Blaut M, S203
Dragsted LO, see Young JF, 343
Drake IM, see Everett SM, 3
Drittij M-J, see Thijssen HHW, 219
Dubois S, see Le Goff G, 325
Dungel P, see Oehler R, S17
Dunshea FR, Chung CS, Owens PC, Ballard JF & Walton PE *Insulin-like growth factor-I and analogues increase growth in artificially-reared neonatal pigs*, DOI: 10.1079/BJN2002574, 587
Duval-Iflah Y, see Maisonneuve S, 121

Eigenbrodt E, see Grimm H, S59
Eigenbrodt E, see Mazurek S, S23
Eliasen MM, see Oehler R, S17
Emery PW, see Pufulete M, 383
Endert E, see Bisschop PH, 555
Enzi G, see Perissinotto E, 177
Erbersdobler HF, see Trautwein EA, 227
Erhardt JG, Mack H, Sobeck U & Biesalski HK *β-Carotene and α-tocopherol concentration and antioxidant status in buccal mucosal cells and plasma after oral supplementation*, DOI: 10.1079/BJN2002566, 471
Everett SM, Drake IM, White KLM, Mapstone NP, Chalmers DM, Schorah CJ & Axon ATR *Antioxidant vitamin supplements do not reduce reactive oxygen species activity in* Helicobacter pylori *gastritis in the short term*, DOI: 10.1079/BJN2001477, 3

Fahey Jr GC, see Flickinger EA, S297
Fernández-Quintela A, see Nieto R, 357
Field CJ, see Schley PD, S221
Fischer S, see Heller AR, S95
Flatt JP, see Acheson KJ, 189
Flickinger EA & Fahey Jr GC *Pet food and feed applications of inulin, oligofructose and other oligosaccharides*, DOI: 10.1079/BJN2002552, S297
Forsberg M, see Tauson A-H, 101
Fournier V, Gouillou-Coustans MF, Métailler R, Vachot C, Guedes MJ, Tulli F, Oliva-Teles A, Tibaldi E & Kaushik SJ *Protein and arginine requirements for maintenance and nitrogen gain in four teleosts*, DOI: 10.1079/BJN2002564, 459
Franck A *Technological functionality of inulin and oligofructose*, DOI: 10.1079/BJN2002550, S287
Fürst P, see Campos FG, S83
Fustier P, see Bernard-Gallon DJ, 281

Geiger S, see Heller AR, S95
German JB, see Donovan JL, 31
Geurten P, see Kovacs EMR, 39
Ghyczy M & Boros M *Evidence in support of a concept of reductive stress – Reply by Ghyczy & Boros (Nutrition Discussion Forum*, DOI: 10.1079/BJN2001488, 94
Gibson GR, see Kolida S, S193
Gibson GR, see Mountzouris KC, 405
Gil A, see Sánchez-Pozo A, S135
Gilbert HJ, see Martín-Orúe SM, 533
Ginies C, see Meynier A, 447
Girardeau J-P, see Bussière FI, 107
Goossens I, see Kovacs EMR, 39
Gottrand F, see Rodriguez G, 623
Gouillou-Coustans MF, see Fournier V, 459
Graham D, see Olson RE, 543
Granado F, see Wright AJA, 21
Grandgirard A, see Meynier A, 447
Grandison A *The Science of Chocolate (Book review)*, DOI: 10.1079/BJN2001497, 525
Gregory J, see Bates CJ, 71
Griffin BA, see Leigh-Firbank EC, 435
Griffin IJ, Davila PM & Abrams SA *Non-digestible oligosaccharides and calcium absorption in girls with adequate calcium intakes*, DOI: 10.1079/BJN2002536, S187
Griffiths RD, see Andrews FJ, S3
Griggio MA, see Yamada R, 509
Grigoletto F, see Perissinotto E, 177
Grimm H & Calder PC *Immunonutrition*, DOI: 10.1079/BJN2001450, S1
Grimm H, Mayer K, Mayser P & Eigenbrodt E *Regulatory potential of* n-*3 fatty acids in immunological and inflammatory processes*, DOI: 10.1079/BJN2001457, S59
Grimm H, see Mayer K, S69
Grimm H, see Mayser P, S77
Grimm H, see Mazurek S, S23
Grimminger F, see Mayer K, S69
Grimminger F, see Mayser P, S77
Grolier P, see Busserolles J, 337
Guedes MJ, see Fournier V, 459
Gueux E, see Busserolles J, 337
Gueux E, see Bussière FI, 107

Habr-Gama A, see Campos FG, S83
Haggarty P, Abramovich DR & Page K *The effect of maternal smoking and ethanol on fatty acid transport by the human placenta*, DOI: 10.1079/BJN2001514, 247
Hannigan BM, see Bonham M, 393
Harada H, see Sato T, 307
Haraldsdóttir J, see Young JF, 343
Harrington DJ, see Thane CW, 615
Hart K, see Long SJ, 517
Heller AR, Fischer S, Rössel T, Geiger S, Siegert G, Ragaller M, Zimmermann T & Koch T *Impact of* n-*3 fatty acid supplemented parenteral nutrition on haemostasis patterns after major abdominal surgery*, DOI: 10.1079/BJN2001462, S95
Heritage J *Degradation of transgenic DNA from genetically modified soyabean and maize in human intestinal simulations (Invited commentary)*, DOI: 10.1079/BJN2002596, 529
Hermetter A, see Young JF, 343
Heyland DK, see Suchner U, S121

Hinninger I, see Wright AJA, 21
Hodgson JM, Puddey IB, Burke V, Beilin LJ, Mori TA & Chan S-Y *Acute effects of ingestion of black tea on postprandial platelet aggregation in human subjects*, DOI: 10.1079/BJN2001499, 141
Hoffmann EM, Muetzel S & Becker K *A modified dot-blot method of protein determination applied in the tannin-protein precipitation assay to facilitate the evaluation of tannin activity in animal feeds*, DOI: 10.1079/BJN2002561, 421
Hoffmann K, see Schulze MB, 279
Hofstede GJH, see Schaafsma A, 267
Hovell FDDeB, see Prasitkusol P, 561
Høy C-E, see Nielsen, NS, 489
Huang Y, see Yang L, 253
Husband AJ, see Muir WI, 579
Huynh-Ba T, see Young JF, 343

Inzunza NB, see Ivanovic DM, 81
Ishimura N, see Minami A, 157
Ivanovic DM, Leiva BP, Pérez HT, Almagià AF, Toro TD, Urrutia MSC, Inzunza NB & Bosch EO *Nutritional status, brain development and scholastic achievement of Chilean high-school graduates from high and low intellectual quotient and socio-economic status*, DOI: 10.1079/BJN2001485, 81

Jackson KG, see Williams CM, S261
Jakus J, Kriska T & Vanyúr R *Effect of multivitamins in an effervescent preparation on the respiratory burst of peritoneal macrophages in mice*, DOI: 10.1079/BJN2002559, 501
Jancar S, see Campos FG, S83
Jørgensen T, see Rasmussen LB, 61

Kall MA, see Young JF, 343
Karppanen H, see Vaskonen T, 239
Kasim-Karakas S, see Donovan JL, 31
Kaushik SJ, see Fournier V, 459
Kelly-Quagliana K, see Buddington RK, S231
Kersting M, see Alexy U, 595
Kimura Y, see Buddington RK, S231
Klaus S *The Adipose Organ (Book review)* DOI: 10.1079/BJN2001502, 277
Knudsen N, see Rasmussen LB, 61
Koch T, see Heller AR, S95
Koenig W, see Weiss G, S89
Kofod H, see Barbosa FB, 147
Kolida S, Tuohy K, Gibson GR *Prebiotic effects of inulin and oligofructose*, DOI: 10.1079/BJN2002537, S193
Korff G, see Schauder P, S103
Kovacs EMR, Westerterp-Plantenga MS, Saris WHM, Melanson KJ, Goossens I, Geurten P & Brouns F *Associations between spontaneous meal initiations and blood glucose dynamics in overweight men in negative energy balance*, DOI: 10.1079/BJN2001473, 39
Kriska T, see Jakus J, 501
Kroke A, see Schulze MB, 279
Kuipers F, see Bisschop PH, 555
Kunath-Rau A, see Trautwein EA, 227
Kyle DJ, see Prasitkusol P, 561

Labitzke K, see Mast M, 163
Lairon D, see Salvini S, 211
Langnäse K, see Mast M, 163
Lasa M, see Delzenne NM, S255
Laurberg P, see Rasmussen LB, 61
Leake DS, see Leigh-Firbank EC, 435
Lee A, see Storey DM, 291
Le Goff G, Le Groumellec L, van Milgen J, Dubois S & Noblet J *Digestibility and metabolic utilisation of dietary energy in adult sows: influence of addition and origin of dietary fibre*, DOI: 10.1079/BJN2001528, 325
Le Groumellec L, see Le Goff G, 325
Leigh-Firbank EC, Minihane AM, Leake DS, Wright JW, Murphy MC, Griffin BA & Williams CM *Eicosapentaenoic acid and docosahexaenoic acid from fish oils: differential associations with lipid responses*, DOI: 10.1079/BJN2002556, 435
Leiva BP, see Ivanovic DM, 81
Lemonnier D, see Aattouri N, 367
Lewis JH, see Olson RE, 543
Lherminier J, see Meynier A, 447
Lipinski B *Evidence in support of a concept of reductive stress (Nutrition Discussion Forum)*, DOI: 10.1079/BJN2001435, 93
Lippert H, see Weiss G, S89
Livesey G, see Robertson MD, 569
Lobley GE, see Nieto R, 357
Loft S, see Young JF, 343
Logullo AF, see Campos FG, S83
Logullo AF, see Waitzberg DL, S49
Loison C, Mendy F, Sérougne C & Lutton C *Dietary myristic acid modifies the HDL-cholesterol concentration and liver scavenger receptor BI expression in the hamster*, DOI: 10.1079/BJN2002521, 199
Long SJ, Hart K & Morgan LM *The ability of habitual exercise to influence appetite and food intake in response to high- and low-energy preloads in man*, DOI: 10.1079/BJN2002560, 517
Lorentzen M, see Ørnsrud R, 3
Lotierzo PH, see Waitzberg DL, S49
Lutton C, see Loison C, 199
Luz J, see Yamada R, 509

Macarulla MT, see Rodríguez VM, 427
McCartney AL, see Mountzouris KC, 405
MacDonald L, Thumser AE & Sharp P *Decreased expression of the vitamin C transporter SVCT1 by ascorbic acid in a human intestinal epithelial cell line (Short communication)*, DOI: 10.1079/BJN2001492, 97
Macfarlane GT, see Cummings JH, S145
Mack H, see Erhardt JG, 471
Mahé S, see Mariotti F, 315
Maisonneuve S, Ouriet M-F & Duval-Iflah Y *Interrelationships between dairy product intake, microflora metabolism, faecal properties and plasmid dissemination in gnotobiotic mice*, DOI: 10.1079/BJN2001490, 121
Makhani N, see Basu TK, 115
Manach C, see Donovan JL, 299
Mansoor MA, see Bates CJ, 71
Mapstone NP, see Everett SM, 3
Marckmann P, see Nielsen, NS, 489
Marcos A, see Aattouri N, 367
Mariotti F, Pueyo ME, Tomé D & Mahé S *The bioavailability and postprandial utilisation of sweet lupin* (Lupinus albus)*-flour protein is similar to that of purified soyabean protein in human subjects: a study using intrinsically $^{15}N$-labelled proteins*, DOI: 10.1079/BJN2002526, 315
Marteau P & Boutron-Ruault MC *Nutritional advantages of probiotics and prebiotics*, DOI: 10.1079/BJN2002531, S153
Martín-Orúe SM, O'Donnell AG, Ariño J, Netherwood T, Gilbert HJ & Mathers JC *Degradation of transgenic DNA from genetically modified soya and maize in human intestinal simulations*, DOI: 10.1079/BJN2002573, 533
Mast M, Sönnichsen A, Langnäse K, Labitzke K, Bruse U, Preuß U & Müller MJ *Inconsistencies in bioelectrical impedance and anthropometric measurements of fat mass in a field study of prepubertal children*, DOI: 10.1079/BJN2001504, 163
Mathers JC, see Martín-Orúe SM, 533
Mathers JC, see Robertson MD, 569
Mattacks CA, Sadler D & Pond CM *The effects of dietary lipids on adrenergically-stimulated lipolysis in perinodal adipose tissue following prolonged activation of a single lymph node*, DOI: 10.1079/BJN2002557, 375
Matthies B, see Weiss G, S89

Maurizis J-C, see Bernard-Gallon DJ, 281
Mawatari K, see Minami A, 157
Mayer B, see Young JF, 343
Mayer K, Grimm H, Grimminger F & Seeger W *Parenteral nutrition with* n-*3 lipids in sepsis*, DOI: 10.1079/BJN2001458, S69
Mayer K, see Grimm H, S59
Mayser P, Grimm H & Grimminger F n-*3 Fatty acids in psoriasis*, DOI: 10.1079/BJN2001459, S77
Mayser P, see Grimm H, S59
Mazur A, see Busserolles J, 337
Mazur A, see Bussière FI, 107
Mazurek S, Grimm H, Boschek CB, Vaupel P & Eigenbrodt E *Pyruvate kinase type M2: a crossroad in the tumor metabolome*, DOI: 10.1079/BJN2001454, S23
Mehling C, see Wolever TMS, 477
Meier R, see Waitzberg DL, S49
Meijer AJ, see Bisschop PH, 555
Meijer GW, see Trautwein EA, 227
Mela DJ *Alternative Sweeteners (Book review)*, DOI: 10.1079/BJN2001494, 191
Melanson KJ, see Kovacs EMR, 39
Melchior J-C, see Salomon J, S111
Mendy F, see Loison C, 199
Mervaala E, see Vaskonen T, 239
Métailler R, see Fournier V, 459
Meyer F, see Weiss G, S89
Meyer-Wenger A, see Wright AJA, 21
Meynier A, Lherminier J, Demaison-Meloche J, Ginies C, Grandgirard A & Demaison L *Effects of dietary oxysterols on coronary arteries in hyperlipidaemic hamsters*, DOI: 10.1079/BJN2002555, 447
Michaud L, see Rodriguez G, 623
Miles EA, see Calder PC, S31
Milne E, see Nieto R, 357
Milne JA *Social Behaviour in Farm Animals (Book review)*, DOI: 10.1079/BJN2001501, 191
Milner JA *Strategies for cancer prevention: the role of diet*, DOI: 10.1079/BJN2002547, S265
Minami A, Ishimura N, Sakamoto S, Takishita E, Mawatari K, Okada K & Nakaya Y *Effect of eicosapentaenoic acid ethyl ester* v. *oleic acid-rich safflower oil on insulin resistance in type 2 diabetic model rats with hypertriacylglycerolaemia*, DOI: 10.1079/BJN2001496, 157
Minihane AM, see Leigh-Firbank EC, 435
Montaurier C, see Sinaud S, 131
Morand C, see Donovan JL, 299
Moreno LA, see Rodriguez G, 623
Morgan LM, see Long SJ, 517
Mori TA, see Hodgson JM, 141
Mosdøl A, Christensen B, Retterstøl L & Thelle DS *Induced changes in the consumption of coffee alter* ad libitum *dietary intake and physical activity level*, DOI: 10.1079/BJN2001506, 261
Moser U, see Wright AJA, 21
Mountzouris KC, McCartney AL & Gibson GR *Intestinal microflora of human infants and current trends for its nutritional modulation*, DOI: 10.1079/BJN2002563, 405
Muetzel S, see Hoffmann EM, 421
Muir WI, Husband AJ & Bryden WL *Dietary supplementation with vitamin E modulates avian intestinal immunity*, DOI: 10.1079/BJN2002562, 579
Müller MJ, see Mast M, 163
Murphy MC, see Leigh-Firbank EC, 435
Muskiet FAJ, see Schaafsma A, 267

Nakaya Y, see Minami A, 157
Nelson M, see Pufulete M, 383
Netherwood T, see Martín-Orúe SM, 533
Neyrinck A, see Delzenne NM, S255
Nielsen NS, Pedersen A, Sandström B, Marckmann P & Høy C-E *Different effects of diets rich in olive oil, rapeseed oil and sunflower-seed oil on postprandial lipid and lipoprotein concentrations and on lipoprotein oxidation susceptibility*, DOI: 10.1079/BJN2002567, 489
Nielsen SE, see Young JF, 343
Nieto R, Obitsu T, Fernández-Quintela A, Bremner D, Milne E, Calder AG & Lobley GE *Glutamine metabolism in ovine splanchnic tissues: effects of infusion of ammonium bicarbonate or amino acids into the abomasum*, DOI: 10.1079/BJN2002525, 357
Nilsson L, see Young JF, 343
Noblet J, see Le Goff G, 325
Noronha IL, see Campos FG, S83
Nyman M *Fermentation and bulking capacity of indigestible carbohydrates: the case of inulin and oligofructose*, DOI: 10.1079/BJN2002533, S163

Obitsu T, see Nieto R, 357
O'Connor JM, see Bonham M, 393
O'Donnell AG, see Martín-Orúe SM, 533
Oehler R, Pusch E, Dungel P, Zellner M, Eliasen MM, Brabec M & Roth E *Glutamine depletion impairs cellular stress response in human leucocytes*, DOI: 10.1079/BJN2001453, S17
Ohtani Y, see Sato T, 307
Okada K, see Minami A, 157
Oliva-Teles A, see Fournier V, 459
Olmedilla B, see Wright AJA, 21
Olson RE, Chao J, Graham D, Bates MW & Lewis JH *Total body phylloquinone and its turnover in human subjects at two levels of vitamin K intake*, DOI: 10.1079/BJN2002565, 543
Ørnsrud R & Lorentzen M *Bioavailability of selenium from raw or cured selenomethionine-enriched fillets of Atlantic salmon (*Salmo salar*) assessed in selenium-deficient rats*, DOI: 10.1079/BJN2001480, 13
Ørskov ER, see Prasitkusol P, 561
Ouriet M-F, see Maisonneuve S, 121
Ovesen L, see Rasmussen LB, 61
Owens PC, see Dunshea FR, 587

Page K, see Haggarty P, 247
Pakan I, see Schaafsma A, 267
Palou A, see Rodríguez VM, 427
Parks EJ *Dietary carbohydrate's effects on lipogenesis and the relationship of lipogenesis to blood insulin and glucose concentrations*, DOI: 10.1079/BJN2002544, S247
Paul AA, see Thane CW, 605
Paul AA, see Thane CW, 615
Pedersen A, see Nielsen, NS, 489
Pentieva K, see Bates CJ, 71
Pereira CCA, see Waitzberg DL, S49
Pérez HT, see Ivanovic DM, 81
Perissinotto E, Pisent C, Sergi G, Grigoletto F, Enzi G & the Working Group for ILSA *Anthropometric measurements in the elderly: age and gender differences*, DOI: 10.1079/BJN2001487, 177
Perrild H, see Rasmussen LB, 61
Peter K, see Suchner U, S121
Picó C, see Rodríguez VM, 427
Pisent C, see Perissinotto E, 177
Pond CM, see Mattacks CA, 375
Pool-Zobel B, van Loo J, Rowland I & Roberfroid MB *Experimental evidences on the potential of prebiotic fructans to reduce the risk of colon cancer*, DOI: 10.1079/BJN2002548, S273
Portillo MP, see Rodríguez VM, 427
Prasitkusol P, Ørskov ER, Chen XB, Hovell FDDeB & Kyle DJ *Variation between sheep in renal excretion of [$^{14}$C]allantoin*, DOI: 10.1079/BJN2002575, 561
Prentice A, see Bates CJ, 71

Prentice A, see Thane CW, 605
Prentice A, see Thane CW, 615
Preuß U, see Mast M, 163
Pross M, see Weiss G, S89
Puddey IB, see Hodgson JM, 141
Pueyo ME, see Mariotti F, 315
Pufulete M, Emery PW, Nelson M & Sanders TAB *Validation of a short food frequency questionnaire to assess folate intake*, DOI: 10.1079/BJN2001518, 383
Pusch E, see Oehler R, S17

Ragaller M, see Heller AR, S95
Rasmussen LB, Ovesen L, Bülow I, Jørgensen T, Knudsen N, Laurberg P & Perrild H *Dietary iodine intake and urinary iodine excretion in a Danish population: effect of geography, supplements and food choice*, DOI: 10.1079/BJN2001474, 61
Rayssiguier Y, see Busserolles J, 337
Rayssiguier Y, see Bussière FI, 107
Rayssiguier Y, see Tahiri M, 47
Rémésy C, see Donovan JL, 299
Retterstøl L, see Mosdøl A, 261
Rieckhoff D, see Trautwein EA, 227
Rinomhota AS *Nutrition: A Handbook For Community Nurses (Book review)*, DOI: 10.1079/BJN2002569, 933
Rio PG, see Bernard-Gallon DJ, 281
Rios L, see Donovan JL, 299
Roberfroid MB *Functional foods: concepts and application to inulin and oligofructose*, DOI: 10.1079/BJN2002529, S139
Roberfroid MB, see Pool-Zobel B, S273
Roberfroid MB, see Taper HS, S283
Robertson MD, Livesey G & Mathers JC *Quantitative kinetics of glucose appearance and disposal following a $^{13}C$-labelled starch-rich meal: comparison of male and female subjects*, DOI: 10.1079/BJN2002586, 569
Rock E, see Busserolles J, 337
Rock E, see Bussière FI, 107
Rodriguez G, Béghin L, Michaud L, Moreno LA, Turck D & Gottrand F *Comparison of the TriTrac-R3D accelerometer and a self-report activity diary with heart-rate monitoring for the assessment of energy expenditure in children*, DOI: 10.1079/BJN2002571, 623
Rodríguez VM, Picó C, Portillo MP, Macarulla MT & Palou A *Dietary fat source regulates* ob *gene expression in white adipose tissue of rats under hyperphagic feeding*, DOI: 10.1079/BJN2002570, 427
Röhn U, see Schauder P, S103
Romijn JA, see Bisschop PH, 555
Rössel T, see Heller AR, S95
Roth E, see Oehler R, S17
Roussel A.-M, see Wright AJA, 21
Rowland I, see Pool-Zobel B, S273
Ruiter AFC, see Bisschop PH, 555

Saavedra JM & Tschernia A *Human studies with probiotics and prebiotics: clinical implications*, DOI: 10.1079/BJN2002543, S241
Sadler D, see Mattacks CA, 375
Saitoh S, see Sato T, 307
Sakamoto S, see Minami A, 157
Salomon J, De Truchis P & Melchior J-C *Nutrition and HIV infection*, DOI: 10.1079/BJN2001464, S111
Salvini S, Charbonnier M, Defoort C, Alquier C & Lairon D *Functional characterization of three clones of the human intestinal Caco-2 cell line for dietary lipid processing*, DOI: 10.1079/BJN2001507, 211
Sánchez-Pozo A & Gil A *Nucleotides as semiessential nutritional components*, DOI: 10.1079/BJN2001467, S135
Sanders TAB, see Pufulete M, 383
Sandström B, see Nielsen, NS, 489
Sandström B, see Young JF, 343
Saris WHM, see Kovacs EMR, 39
Sato T, Ohtani Y, Yamada Y, Saitoh S & Harada H *Difference in the metabolism of vitamin K between liver and bone in vitamin K-deficient rats*, DOI: 10.1079/BJN2001519, 307
Sauerwein HP, see Bisschop PH, 555
Scalbert A, see Donovan JL, 299
Schaafsma A, van Doormaal JJ, Muskiet FAJ, Hofstede GJH, Pakan I & van der Veer E *Positive effects of a chicken eggshell powder-enriched vitamin–mineral supplement on femoral neck bone mineral density in healthy late post-menopausal Dutch women*, DOI: 10.1079/BJN2001515, 267
Schäfer G, see Schauder P, S103
Schauder P, Röhn U, Schäfer G, Korff G & Schenk H-D *Impact of fish oil enriched total parenteral nutrition on DNA synthesis, cytokine release and receptor expression by lymphocytes in the postoperative period*, DOI: 10.1079/BJN2001463, S103
Schenk H-D, see Schauder P, S103
Schley PD & Field CJ *The immune-enhancing effects of dietary fibres and prebiotics*, DOI: 10.1079/BJN2002541, S221
Schoffelen E, see Thijssen HHW, 219
Scholz-Ahrens KE & Schrezenmeir J *Inulin, oligofructose and mineral metabolism — experimental data and mechanism*, DOI: 10.1079/BJN2002535, S179
Schorah CJ, see Everett SM, 3
Schrezenmeir J, see Scholz-Ahrens KE, S179
Schulz C, see Trautwein EA, 227
Schulze MB, Hoffmann K, Kroke A & Boeing H *Dietary patterns and their association with food and nutrient intake in the European Prospective Investigation into Cancer and Nutrition (EPIC)–Potsdam study (Erratum)*, 279
Sedgwick G, see Basu TK, 115
Seeger W, see Mayer K, S69
Seppänen-Laakso T, see Vaskonen T, 239
Sergi G, see Perissinotto E, 177
Sérougne C, see Loison C, 199
Sharp P, see MacDonald L, 97
Shearer MJ, see Thane CW, 605
Shearer MJ, see Thane CW, 615
Sichert-Hellert W, see Alexy U, 595
Siegert G, see Heller AR, S95
Sinaud S, Montaurier C, Wils D, Vernet J, Brandolini M, Bouteloup-Demange C & Vermorel M *Net energy value of two low-digestible carbohydrates, Lycasin®HBC and the hydrogenated polysaccharide fraction of Lycasin®HBC in healthy human subjects and their impact on nutrient digestive utilization*, DOI: 10.1079/BJN2001491, 131
Skibsted LH, see Young JF, 343
Sobeck U, see Erhardt JG, 471
Sönnichsen A, see Mast M, 163
Southon S, see Wright AJA, 21
Stoll BA n-*3 Fatty acids and lipid peroxidation in breast cancer inhibition*, DOI: 10.1079/BJN2002512, 193
Storey DM, Lee A & Zumbé A *The comparative gastrointestinal response of young children to the ingestion of 25 g sweets containing sucrose or isomalt*, DOI: 10.1079/BJN2001513, 291
Strain JJ, see Bonham M, 393
Suchner U, Heyland DK & Peter K *Immune-modulatory actions of arginine in the critically ill*, DOI: 10.1079/BJN2001465, S121
Sumuvuori V, see Vaskonen T, 239
Szeto YT, Tomlinson B & Benzie IFF *Total antioxidant and ascorbic acid content of fresh fruits and vegetables: implications for dietary planning and food preservation*, DOI: 10.1079/BJN2001483, 55
Szylit O, see Butel M-J, S213

Tahiri M, Tressol JC, Doco T, Rayssiguier Y & Coudray C *Chronic oral administration of rhamnogalacturonan-II dimer, a pectic polysaccharide, failed to accelerate body lead detoxification after chronic lead exposure in rats*, DOI: 10.1079/BJN2001476, 47

Takishita E, see Minami A, 157
Tannock GW *Molecular methods for exploring the intestinal ecosystem*, DOI: 10.1079/BJN2002538, S199
Taper HS, see Delzenne NM, S255
Taper HS & Roberfroid MB *Inulin/oligofructose and anticancer therapy*, DOI: 10.1079/BJN2002549, S283
Tauson A-H & Forsberg M *Body-weight changes are clearly reflected in plasma concentrations of leptin in female mink (*Mustela vison*) (Short communication)*, DOI: 10.1079/BJN2001500, 101
Thams P, see Barbosa FB, 147
Thane CW, Bates CJ, Shearer MJ, Unadkat N, Harrington DJ, Paul AA, Prentice A & Bolton-Smith C *Plasma phylloquinone (vitamin $K_1$) concentration and its relationship to intake in a national sample of British elderly people*, DOI: 10.1079/BJN2002582, 615
Thane CW, Paul AA, Bates CJ, Bolton-Smith C, Prentice A & Shearer MJ *Intake and sources of phylloquinone (vitamin $K_1$): variation with socio-demographic and lifestyle factors in a national sample of British elderly people*, DOI: 10.1079/BJN2002583, 605
Thelle DS, see Mosdøl A, 261
Thies F, see Calder PC, S31
Thijssen HHW, Drittij M-J, Vermeer C & Schoffelen E *Menaquinone-4 in breast milk is derived from dietary phylloquinone*, DOI: 10.1079/BJN2001505, 219
Thumser AE, see MacDonald L, 97
Thurnham DI *Antioxidants in Food: Practical Applications (Book review)*, DOI: 10.1079/2001510, 391
Thurnham DI, see Wright AJA, 21
Tibaldi E, see Fournier V, 459
Tomlinson B, see Szeto YT, 55
Tomé D, see Aattouri N, 367
Tomé D, see Mariotti F, 315
Toro TD, see Ivanovic DM, 81
Torrinhas RSM, see Campos FG, S83
Torrinhas RSM, see Waitzberg DL, S49
Trautwein EA, Schulz C, Rieckhoff D, Kunath-Rau A, Erbersdobler HF, de Groot WA & Meijer GW *Effect of esterified 4-desmethylsterols and -stanols or 4,4'-dimethylsterols on cholesterol and bile acid metabolism in hamsters*, DOI: 10.1079/BJN2001509, 227
Trayhurn P *The* Public Library of Science *and "Open Access" to the scientific literature (Editorial)*, DOI: 10.1079/BJN2001495, 1
Tressol JC, see Tahiri M, 47
Tridon A, see Bussière FI, 107
Tschernia A, see Saavedra JM, S241
Tulli F, see Fournier V, 459
Tuohy K, see Kolida S, S193
Turck D, see Rodriguez G, 623

Unadkat N, see Thane CW, 615
Urrutia MSC, see Ivanovic DM, 81

Vachot C, see Fournier V, 459
van den Berg H, see Wright AJA, 21
Vandenplas Y *Oligosaccharides in infant formula*, DOI: 10.1079/BJN2002551, S293
van der Veer E, see Schaafsma A, 267
van Doormaal JJ, see Schaafsma A, 267
van Loo J, see Blaut M, S203
van Loo J, see Pool-Zobel B, S273
van Milgen J, see Le Goff G, 325
Vanyúr R, see Jakus J, 501
Vaskonen T, Mervaala E, Sumuvuori V & Seppänen-Laakso T & Karppanen H *Effects of calcium and plant sterols on serum lipids in obese Zucker rats on a low-fat diet*, DOI: 10.1079/BJN2001508, 239
Vaupel P, see Mazurek S, S23
Vermeer C, see Thijssen HHW, 219
Vermorel M, see Sinaud S, 131
Vernet J, see Sinaud S, 131
Vissac-Sabatier C, see Bernard-Gallon DJ, 281

Waitzberg DL, Lotierzo PH, Logullo AF, Torrinhas RSM, Pereira CCA & Meier R *Parenteral lipid emulsions and phagocytic systems*, DOI: 10.1079/BJN2001456, S49
Waitzberg DL, see Campos FG, S83
Waligora-Dupriet A-J, see Butel M-J, S213
Wallace FA, see Calder PC, S31
Walton PE, see Dunshea FR, 587
Wang HQ, see Yang L, 253
Waterhouse AL, see Donovan JL, 31
Weimann A, see Bastian L, S133
Weiss G, Meyer F, Matthies B, Pross M, Koenig W & Lippert H *Immunomodulation by perioperative administration of* n-*3 fatty acids*, DOI: 10.1079/BJN2001461, S89
Welling GW, see Blaut M, S203
Westerterp-Plantenga MS, see Kovacs EMR, 39
White KLM, see Everett SM, 3
Williams CM & Jackson KG *Inulin and oligofructose: effects on lipid metabolism from human studies*, DOI: 10.1079/BJN2002546, S261
Williams CM, see Leigh-Firbank EC, 435
Wils D, see Sinaud S, 131
Wolever TMS & Mehling C *High-carbohydrate–low-glycaemic index dietary advice improves glucose disposition index in subjects with impaired glucose tolerance*, DOI: 10.1079/BJN2002568, 477
Wright AJA, Southon S, Chopra M, Meyer-Wenger A, Moser U, Granado F, Olmedilla B, Corridan B, Hinninger I, Roussel A.-M, van den Berg H & Thurnham DI *Comparison of LDL fatty acid and carotenoid concentrations and oxidative resistance of LDL in volunteers from countries with different rates of cardiovascular disease*, DOI: 10.1079/BJN2001484, 21
Wright JW, see Leigh-Firbank EC, 435

Yamada R, Griggio MA & Luz J *Energy balance of pregnant diabetic rats*, DOI: 10.1079/BJN2001520, 509
Yamada Y, see Sato T, 307
Yang L, Yeung SYV, Huang Y, Wang HQ & Chen Z-Y *Preferential incorporation of* trans, trans-*conjugated linoleic acid isomers into the liver of suckling rats*, DOI: 10.1079/BJN2001516, 253
Yaqoob P, see Calder PC, S31
Yeung SYV, see Yang L, 253
Young JF, Dragsted LO, Haraldsdóttir J, Daneshvar B, Kall MA, Loft S, Nilsson L, Nielsen SE, Mayer B, Skibsted LH, Huynh-Ba T, Hermetter A & Sandström B *Green tea extract only affects markers of oxidative status postprandially: lasting antioxidant effect of flavonoid-free diet*, DOI: 10.1079/BJN2002523, 343

Zellner M, see Oehler R, S17
Ziegler TR *Glutamine supplementation in bone marrow transplantation*, DOI: 10.1079/BJN2001452, S9
Zimmermann T, see Heller AR, S95
Zumbé A, see Storey DM, 291